

**VERSION WITH MARKINGS TO SHOW CHANGES MADE**

Added material is double underlined.

Deleted material is bracketed and is in strikethrough text.

**In the specification:**

The Table beginning on page 60 is amended as follows:

Title	Application No.	Attorney Docket No.
SYSTEMS AND METHODS FOR ENHANCED ERROR CONCEALMENT IN A VIDEO DECODER	<u>10/092,366</u>	INTV.005A
SYSTEMS AND METHODS FOR DECODING OF PARTIALLY CORRUPTED REVERSIBLE VARIABLE LENGTH CODE (RVLC) INTRA-CODED MACROBLOCKS AND PARTIAL BLOCK DECODING OF CORRUPTED MACROBLOCKS IN A VIDEO DECODER	<u>10/092,376</u>	INTV.006A
SYSTEMS AND METHODS FOR DECODING OF SYSTEMATIC FORWARD ERROR CORRECTION (FEC) CODES OF SELECTED DATA IN A VIDEO BITSTREAM	<u>10/092,353</u>	INTV.007A
SYSTEMS AND METHODS FOR MANAGEMENT OF DATA IN A RING BUFFER FOR ERROR RESILIENT DECODING OF A VIDEO BITSTREAM	<u>10/092,384</u>	INTV.008A

Appl. No. : 10/092,375  
 Filed : March 5, 2002

Title	Application No.	Attorney Docket No.
SYSTEMS AND METHODS FOR REDUCING ERROR PROPAGATION IN A VIDEO DATA STREAM	<u>10/092,340</u>	INTV.009A
SYSTEMS AND METHODS FOR REDUCING FRAME RATES IN A VIDEO DATA STREAM	<u>10/092,345</u>	INTV.011A
SYSTEMS AND METHODS FOR <del>(PERFORMING)</del> GENERATING ERROR CORRECTION INFORMATION FOR A MEDIA STREAM	<u>10/092,392</u>	INTV.012A
SYSTEMS AND METHODS FOR PERFORMING BIT RATE ALLOCATION FOR A VIDEO DATA STREAM	<u>10/092,383</u>	INTV.013A
SYSTEMS AND METHODS FOR ENCODING REDUNDANT MOTION VECTORS IN COMPRESSED VIDEO BITSTREAMS	<u>10/092,373</u>	INTV.014A
SYSTEMS AND METHODS FOR DECODING REDUNDANT MOTION VECTORS IN COMPRESSED VIDEO BITSTREAMS	<u>10/092,339</u>	INTV.015A
SYSTEMS AND METHODS FOR DETECTING SCENE CHANGES IN A VIDEO DATA STREAM	<u>10/092,394</u>	INTV.016A